Fig. 1

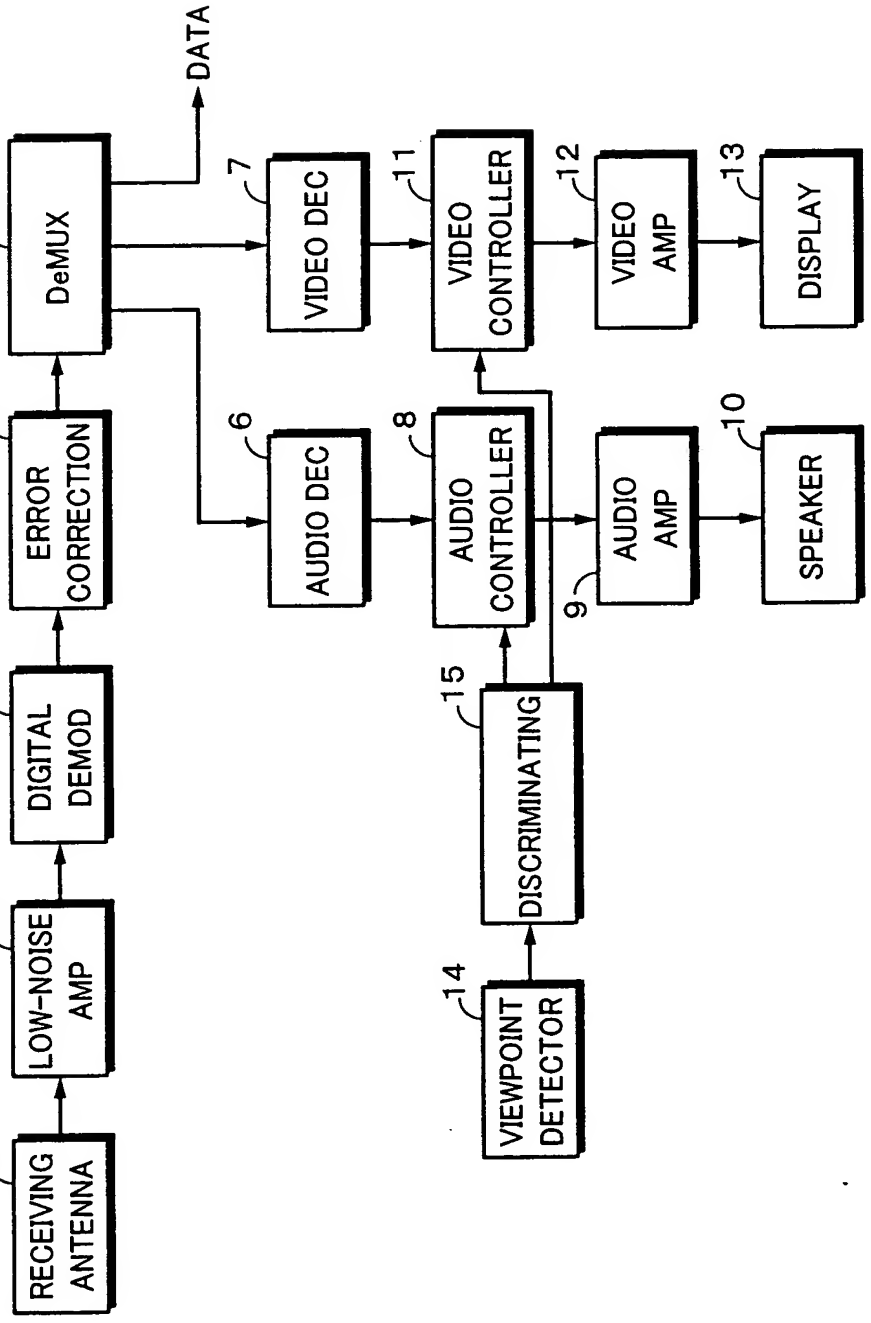

RECEIVING ANTENNA
1
LOW-NOISE AMP
2
DIGITAL DEMOD
3
ERROR CORRECTION
4
DeMUX
5
DATA
AUDIO DEC
6
VIDEO DEC
7
AUDIO CONTROLLER
8
AUDIO AMP
9
SPEAKER
10
VIDEO CONTROLLER
11
VIDEO AMP
12
DISPLAY
13
VIEWPOINT DETECTOR
14
DISCRIMINATING
15

Fig. 2

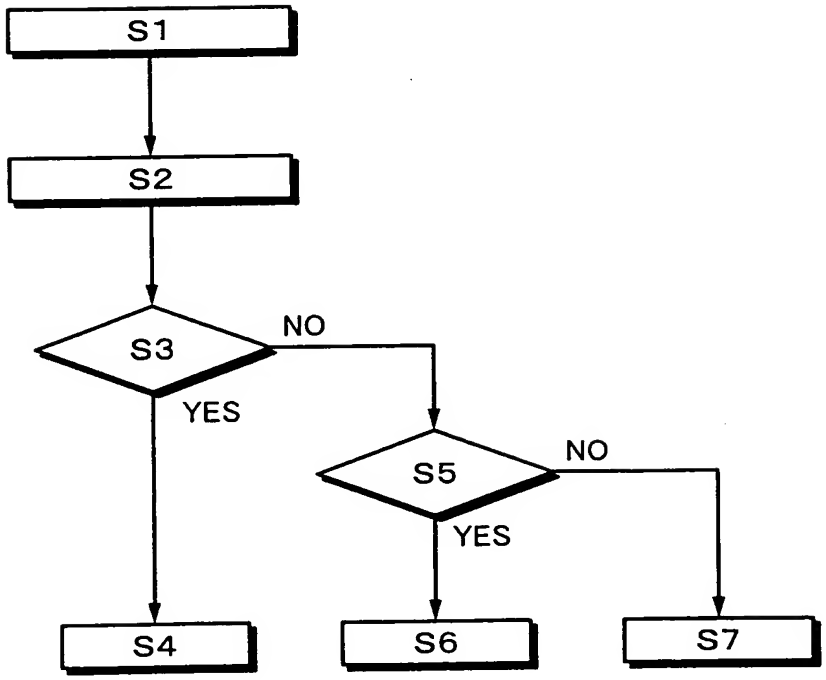
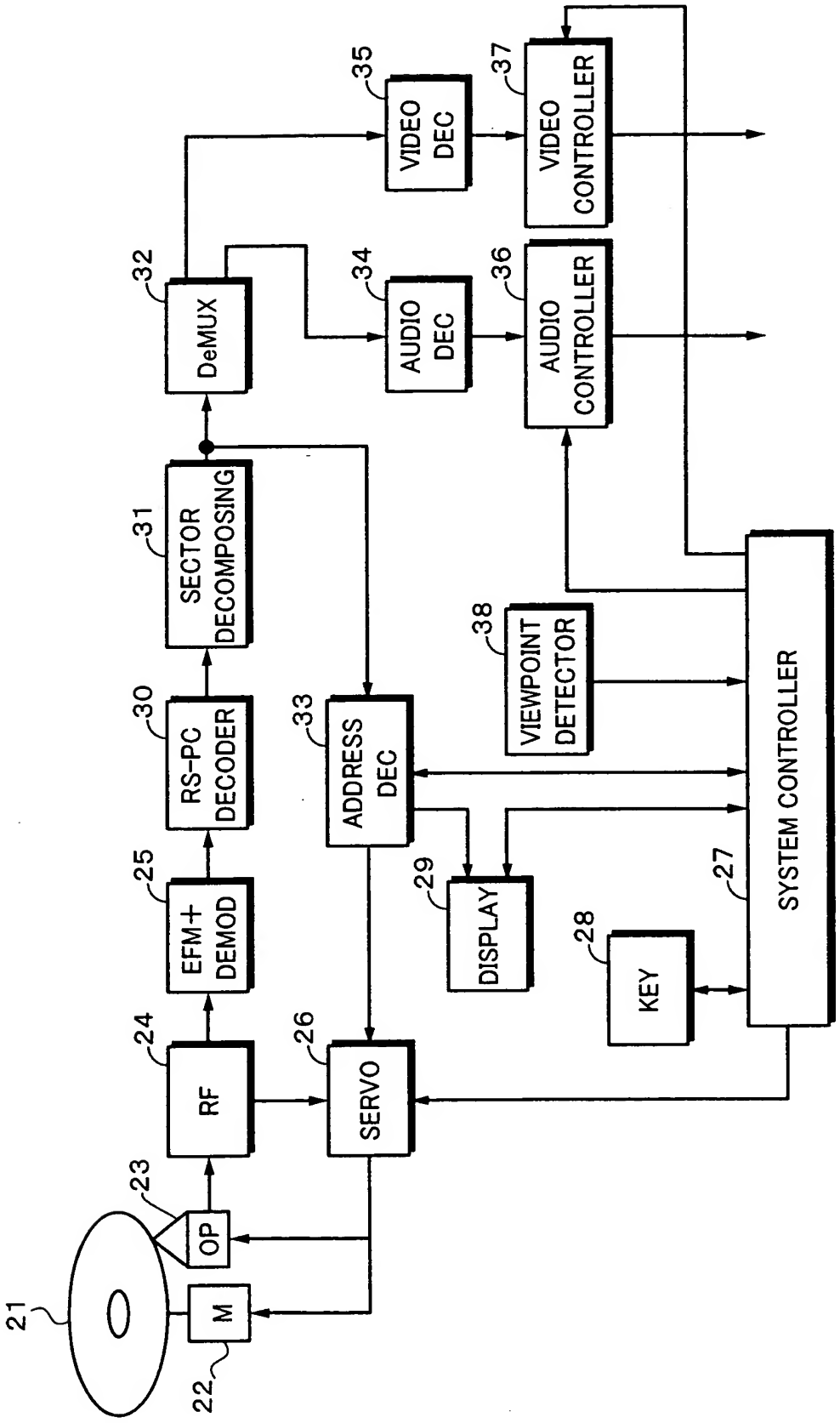


Fig. 3


21
22
M
23
OP
24
RF
25
EFM+ DEMOD
26
SERVO
27
SYSTEM CONTROLLER
28
KEY
29
DISPLAY
30
RS-PC DECODER
31
SECTOR DECOMPOSING
32
DeMUX
33
ADDRESS DEC
34
AUDIO DEC
35
VIDEO DEC
36
AUDIO CONTROLLER
37
VIDEO CONTROLLER
38
VIEWPOINT DETECTOR

DESCRIPTION OF REFERENCE NUMERALS

5	DEMULTIPLEXER
6	AUDIO DECODER
7	VIDEO DECODER
8	AUDIO CONTROLLER
11	VIDEO CONTROLLER
14	VIEWPOINT DETECTOR
15	DISCRIMINATING UNIT
21	OPTICAL DISC
25	EFM+ DEMODULATING UNIT
27	SYSTEM CONTROLLER
32	DEMULTIPLEXER
34	AUDIO DECODER
35	VIDEO DECODER
36	AUDIO CONTROLLER
37	VIDEO CONTROLLER
38	VIEWPOINT DETECTOR
S1	DETECT VIEWPOINT
S2	DETECT RATIO OF DISPLAY WATCHING
S3	≥ 90%?
S4	NORMAL REPRODUCTION
S5	≥ 10%?
S6	"WHILE WATCHING" ADAPTIVE REPRODUCTION
S7	"CONCENTRATION" ADAPTIVE REPRODUCTION